



JINTO JOSEPH

ASPIRING AI ENGINEER | B.TECH CSE STUDENT

CONTACT

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EDUCATION

2021 - 2023
GMHSS PERINTHALMANNA

• 12th

2024 - 2028
KARUNYA INSTITUTE OF
TECHNOLOGY AND
SCIENCES

• B.Tech Computer Science &
Engineering

SKILLS

- Programming languages
(C, Python)
- Basic Web Development
(HTML, CSS)
- Project Management
- Public Relations
- Teamwork
- Time Management
- Effective Communication

LANGUAGES

- English (Fluent)
- Malayalam(Fluent)
- Hindi(Intermediate)

PROFILE

A dedicated first-year B-Tech Computer Science student with a strong passion for artificial intelligence and machine learning. Skilled in problem solving and programming, with a growing proficiency in Python and C. Actively seeking opportunities to develop technical skills through internships and projects.

CERTIFICATES

- **C Programming Basics: Kickstart Your Programming Career -**
Certificate Code:7332451 (August 30, 2024)
- **What Is Generative AI? - Generative AI Tools and Artificial Intelligence**
(November 1, 2024)
- **Introduction to Python for Developers - DataCamp** (November 10, 2024)
- **Python Bootcamp - Let'sUpgrade** in collaboration with NSDC, ITM Edutech Training, and GDG Mad (November 14-16, 2024)
- **Git and GitHub Bootcamp - Let'sUpgrade** in collaboration with NSDC, ITM Edutech Training, and GDG Mad (December 5-7, 2024)

PROJECTS

- **InteractAI: Gesture & Voice Controlled System** 2025-
(In Progress)
 - Developing an AI-powered system enabling gesture and voice commands for seamless interaction.
 - Focused on applications like smart home control, accessibility, and interactive presentations.
 - Enhancing user experience with advanced natural language processing and gesture recognition.
- **Library Management System** 2024
[Library Management System](#)
 - Co-developed a C-based library management system to manage book records, borrowing, returning, and searching functionalities.
 - Utilized structures and arrays to efficiently organize data, ensuring smooth operations for users.
- **Personal Portfolio Website** 2020
[Jinto Joseph Portfolio](#)
 - Designed and developed a static portfolio website using HTML, CSS, and basic JavaScript.
 - Demonstrated an understanding of responsive design and version control with Git.